



Thermaltake Water 3.0 Riing RGB 360

Processor liquid cooling system - (for: LGA1156 - AM2 - AM2+ - LGA1366 - AM3 - LGA1155 - AM3+ - LGA2011 - FM1 - FM2 - LGA1150 - LGA2011-3 - LGA1151 - LGA1200) - copper - 120 mm

Group	Coolers
Manufacturer	Thermaltake
Manufacturer item no.	CL-W108-PL12SW-A
EAN/UPC	4717964403124

Description

The Water 3.0 Riing RGB is an all-in-one liquid cooler with triple powerful high-static pressure fans and a smart fan controller that is designed to exceed user expectations.

Main features

Product Description	Thermaltake Water 3.0 Riing RGB 360 processor liquid cooling system
Product Type	Processor liquid cooling system
Package Content	Fan controller
Compatibility	LGA1156 Socket, Socket AM2, Socket AM2+, LGA1366 Socket, Socket AM3, LGA1155 Socket, Socket AM3+, LGA2011 Socket, Socket FM1, Socket FM2, LGA1150 Socket, LGA2011-3 Socket, LGA1151 Socket, LGA1200 Socket
Heatsink Material	Copper
Fans Qty	Triple
Fan Diameter	120 mm
Fan Height	25 mm
Rotation Speed	800-1500 rpm
Air Flow	22.1-40.6 cfm
Noise Level	18.5 - 26.4 dBA
Power Connector	4-pin fan connector
Rated Voltage	12 V
Features	Pulse-width modulation (PWM) support, 12 LEDs (256 RGB colours)
Weight	1.32 kg

Extended details

General	
Product Type	Processor liquid cooling system
Package Content	Fan controller
Weight	1.32 kg

Heatsink & Fan

Compatible With	LGA1156 Socket, Socket AM2, Socket AM2+, LGA1366 Socket, Socket AM3, LGA1155 Socket, Socket AM3+, LGA2011 Socket, Socket FM1, Socket FM2, LGA1150 Socket, LGA2011-3 Socket, LGA1151 Socket, LGA1200 Socket
Heatsink Material	Copper
Fans Qty	3
Fan Diameter	120 mm
Fan Height	25 mm
Rotation Speed	800-1500 rpm
Air Flow	22.1-40.6 cfm
Air Pressure	0.57-2.01 mm
Noise Level	18.5 - 26.4 dBA
Noise & Performance Details	18.5 dBA / 22.14 cfm at 800 rpm 26.4 dBA / 40.6 cfm at 1500 rpm
Power Connector	4-pin fan connector
Rated Voltage	12 V
Rated Current	0.3 A
Features	Pulse-width modulation (PWM) support, 12 LEDs (256 RGB colours)

Miscellaneous

Mounting Kit	Included
--------------	----------